

FIG. 1

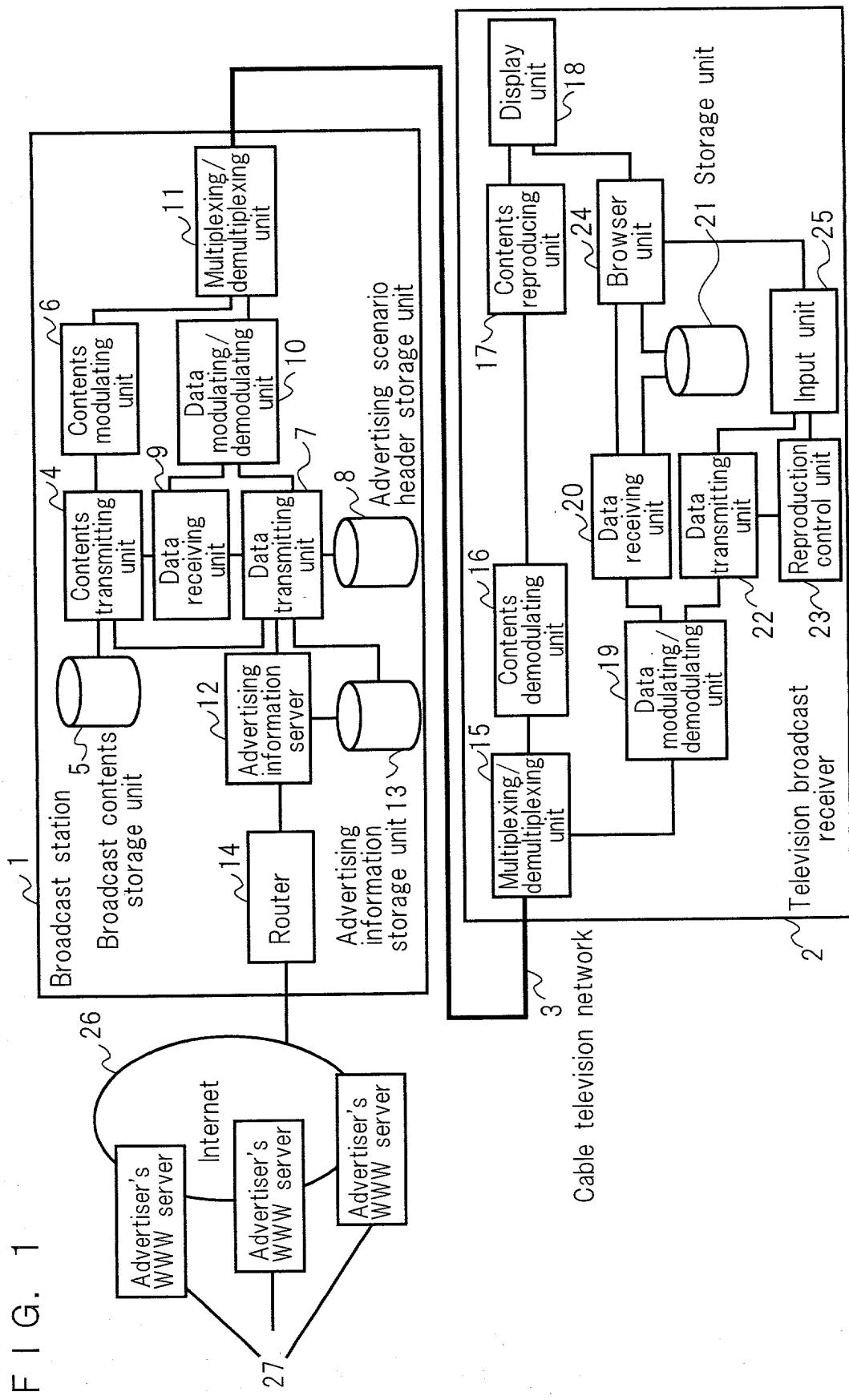


FIG. 2

```

Display Attribute Input ..... (1)
Wait Input ..... (2)
Call Scenario Decide ..... (3)
Start ..... (4)
Wait 900 ..... (5)
Switch Scenario
Case 0001 Display CM0001
Case 0002 Display CM0002
Case 0003 Display CM0003 ..... (6)
Case 9999 display CM00090 ..... (7)
Wait 120 ..... (8)
Restart ..... (9)
Wait 660 ..... (10)
Display CM0004 ..... (11)
Wait 90 ..... (12)
Restart ..... (13)
Wait 960 ..... (14)
Switch Scenario
Case 0001 Display CM0005
Case 0002 Display CM0006
Case 0003 Display CM0007 ..... (15)
Case 9999 Display CM0091
Wait Input ..... (16)
Restart ..... (17)

```

F I G. 3

Check viewer's name

Yoshiyuki  
 Manami  
 Satsuki  
 Taro

New registration or any changes?

Yes     No

Name

Male  Female   
Not married  Married

Age  ~5  6~12  13~15  16~18  19~22  
 23~29  30~39  40~49  50~59  60~

Occupation  Company Employee  Self-employed  
 Agriculture/Forestry/Fishery  Part timer  
 Public employee  Housewife  Student  Others

Check what you have  
 Own house  Car  Cellular phone  Bicycle  
 PC  Fitness club membership  Life insurance

Check your hobbies (More than one acceptable)

Music  Classical  J-Pop  Rock'N'Roll  Soul  Reggae  
 R & B  Children's songs  Other

Sports  Baseball  Golf  Soccer  Tennis  Ski

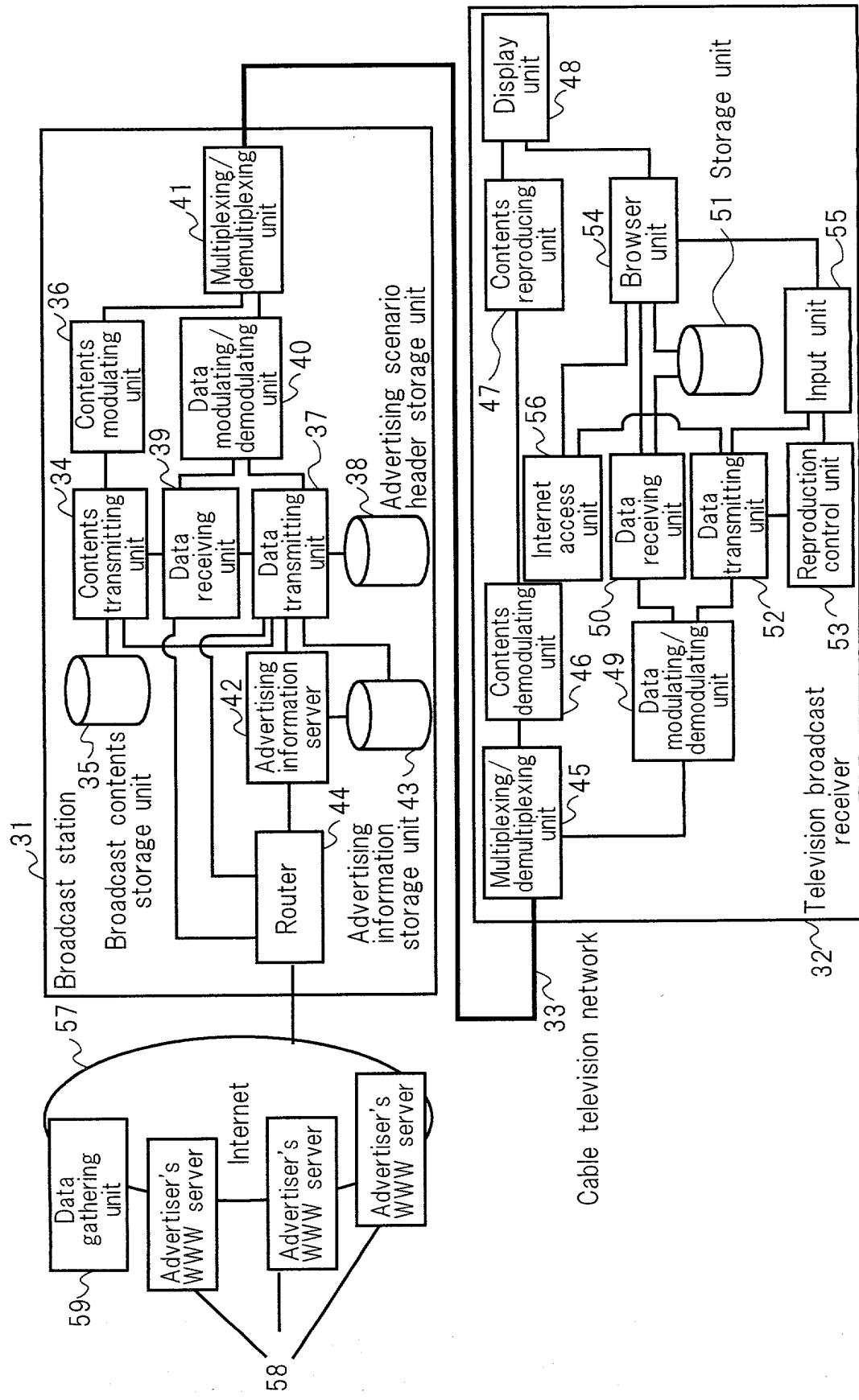
Register?  Yes  No

Enter other family member?  Yes  No

(a) Normal screen

(b) Screen for new registration/changes

F I G. 4



## F I G. 5

```
Display Attribute Input .....(1)
Wait Input .....(2)
Call Scenario Decide .....(3)
Start .....(4)
Wait 900 .....(5)
Switch Scenario
Case 0001 Display CM0001
Case 0002 Display CM0002
Case 0003 Display CM0003 .....(6)
.....(17)
.....(17)
Scenario Decide :
If Age includes Child & Adult and
If Child's Sex includes Male
then Scenario is 0001
If Age includes HiTeen & excludes Adult and
If Music Favorite includes J-Pops
then Scenario is 0002
If Age includes Aged and
If Has Grandchild and
If Grandchild's age is Under6 and sex is Male
then Scenario is 0003
.....(17)
Case 9999 display CM0090
Wait 120 .....(7)
Restart .....(8)
Wait 660 .....(9)
Display CM0004 .....(10)
Wait 90 .....(11)
Restart .....(12)
Wait 960 .....(13)
Switch Scenario
Case 0001 Display http://www.company1.com/0001.html
Case 0002 Display http://www.company2.com/0002.html
Case 0003 Display http://www.company3.com/0003.html .....(14)
.....(14)
Case 9999 Display http://www.company0.com/0000.html
Wait Input .....(15)
Restart .....(16)
```